

PAVEMENT STRENGTH SURVEY												
STATE Alaska		CITY Anchorage		AIRPORT Merrill Field		This is a variation of FAA Form 5320-1-1						
		CONSTRUCTION DATES				Existing	SOIL	Subbase	Base	Surface	Overlay	Pavement
						Pavement Conditions (PCI) as of last survey	CLASS	Course	Course	Course		Strength
IDENT.	NAME	ORIG.	OVERLAY	CONSTRUCTION AGENCY	SOURCE OF INFORMATION							
						RUNWAYS						
6100-01	Runway 15/33	1985		Anchorage	Dynatest Engineering	61		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	S20 S50,T80
6200-01	Runway 6/24	1980		Anchorage	Dynatest Engineering	47		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
						TAXIWAYS						
100-01	Taxiway Alpha Section 1	1997		Anchorage	Dynatest Engineering	94		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
100-02	Taxiway Alpha Section 2	1978		Anchorage	Dynatest Engineering	50		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
100-03	Taxiway Alpha Section 3	1980		Anchorage	Dynatest Engineering	42		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
200-01	Taxiway Bravo Section 1	1978		Anchorage	Dynatest Engineering	44		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
200-02	Taxiway Bravo Section 2	1998		Anchorage	Dynatest Engineering	92		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
300-01	Taxiway Charlie Section 1	1978	2002	Anchorage	Dynatest Engineering	100*		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
300-02	Taxiway Charlie Section 2	1978		Anchorage	Dynatest Engineering	83		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
300-02	Taxiway Charlie Section 3	1978	1999	Anchorage	Dynatest Engineering	55		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
400-01	Taxiway Delta Section 1	1978		Anchorage	Dynatest Engineering	80		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
400-02	Taxiway Delta Section 2	1978		Anchorage	Dynatest Engineering	41		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
500-01	T/W Echo Section 1	1978	2001	Anchorage	Dynatest Engineering	83		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
500-02	T/W Echo section 2	1978	2001	Anchorage	Dynatest Engineering	94		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
600-01	Taxiway Foxtrot Section 1	1978	2001	Anchorage	Dynatest Engineering	84		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
600-02	Taxiway Foxtrot Section 2	1978	2001	Anchorage	Dynatest Engineering	92		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
700-01	Taxiway Golf Section 1	1996		Anchorage	Dynatest Engineering	80		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
700-02	Taxiway Golf Section 2	1980		Anchorage	Dynatest Engineering	58		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
700-03	Taxiway Golf Section 3	1980		Anchorage	Dynatest Engineering	47		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
700-04	Taxiway Golf Section 4	1980		Anchorage	Dynatest Engineering	49		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
800-01	Taxiway Hotel Section 1	1980	2001	Anchorage	Dynatest Engineering	91		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
800-02	Taxiway Hotel section 2	1980	2001	Anchorage	Dynatest Engineering	97		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
1000-01	Taxiway Juliet Section 1	1978		Anchorage	Dynatest Engineering	76		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
1000-02	Taxiway Juliet section 2	1978		Anchorage	Dynatest Engineering	51		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
1100-01	T/W Kilo Section 1	1978	1999	Anchorage	Dynatest Engineering	88		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
1100-02	T/W Kilo Section 2	1978		Anchorage	Dynatest Engineering	57		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
1300-01	Taxiway Mike Section 1	1978	2002	Anchorage	Dynatest Engineering	100*		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
1300-02	Taxiway Mike section 2	1996		Anchorage	Dynatest Engineering	86		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
1300-03	Taxiway Mike Section 3	1997		Anchorage	Dynatest Engineering	90		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
1400-01	Taxiway November Section 1	1978	1996	Anchorage	Dynatest Engineering	87		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
1400-02	Taxiway November Section 2	1980	2002	Anchorage	Dynatest Engineering	100*		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
1600-01	Taxiway Papa	1978	2002	Anchorage	Dynatest Engineering	100*		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
1700-01	Taxiway Quebec Section 1	1980	2002	Anchorage	Dynatest Engineering	100*		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
1700-02	Taxiway Quebec Section 2	1997		Anchorage	Dynatest Engineering	86		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
1800-01	T/W Romeo	1978	2002	Anchorage	Dynatest Engineering	100*		10 to 12 inch backfill	2-4 inch level course	2 inch AC	2 to 3 inch AC	
1900-01	Taxiway Sierra	1978	2002	Anchorage	Dynatest Engineering	100*		10 to 12 inch backfill	2-4 inch level course	2 inch AC		